Amendments to the Specification:

Please replace paragraph [0012] of the specification with the following rewritten paragraph [0012]:

-- [0012] Specific aspects of the invention will now be discussed with reference to Figures 1-A - 1-D. Figure 1-A shows a compactor 10.

Compactor 10 has an input roller 12 that is rotated in the direction indicated by arrow 14 by a motor drive (not shown) 100. A second input roller 16 engages roller 12. Roller 16 rotates in a direction opposite to roller 12 and can be driven by a drive motor 102. Typically, input rollers 12 and 16 are faced with a resiliently compressible material such as rubber or foam, but this is not mandated and one or both of the rollers may even have metallic surfaces. --

Please replace paragraph [0013] of the specification with the following rewritten paragraph [0013]:

-- [0013] A slipsheet (not shown) travels along an input table 20. Input rollers 12 and 16 operate in combination with a wheel 18 to urge the slipsheet toward an input roller engagement area 22 at the nip between rollers 12 and 16. A slipsheet once engaged between rollers 12 and 16 is advanced between input rollers 12 and 16 into a chamber 24. Chamber 24 is defined on a first side by input rollers 12 and 16, on a second side by a plunger 26, on a third side by an upper guide 28, and on a fourth side by a lower guide 30. Longitudinal ends of pre-compression chamber 24 may be closed by end-plates (not shown) 106. --

Please replace paragraph [0015] of the specification with the following rewritten paragraph [0015]:

-- [0015] After the slipsheet has been completely fed into chamber 24 plunger 26 advances to compact the slipsheet further. Plunger 26 is driven by an actuator (not shown) 104 along an arc approximately defined by lower guide 30. Referring now to Figure 1-B, plunger 26 is shown being extended to force a slipsheet (not shown) into a constricted throat area 40 near exit aperture 42, thus effecting further compaction of the slipsheet. Finally, as shown in Figure 1-C, plunger 26 has been extended until it is at exit aperture 42 to expel the slipsheet. A receptacle such as a bin, box, bag or the like may be placed under exit aperture 42 to collect compacted slipsheets. --